

Stephansen, Stanley

Subject: Superfund RI/FS/NYC LTCP
Location: V&E office at 666 fifth Ave, 26 th floor (PPTs attached)

Start: Tue 8/15/2017 10:00 AM
End: Tue 8/15/2017 3:30 PM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

Organizer: Kwan, Caroline
Required Attendees: Tom Schadt; Jim Quadrini; Kirk Ziegler; Weissbard, Ron; Prabhu, Chitra (cprabhu@louisberger.com); Schmidt, Mark; Vaughn, Stephanie; Edward Leonard; Mayo, Joseph; Mathew, Rooni; earl hayter; Roberts, Keegan; Heineman, Mitchell; jmueller@dep.nyc.gov; Stephansen, Stanley; McKenna, Douglas; Ian beilby (ian.beilby@dec.ny.gov); Doyle, James; Reyhan Mehran; Daniel Gefell; Kaur, Supinderjit; Kline, Gary E (DEC)
Optional Attendees: Gbondo-Tugbawa, Solomon; Miller, Robin; McDonald, Shane; Chappell, Richard; Garvey, Ed; Kaster, Kimberly; Pocze, Doug; Larry Gaugler

Hi ALL:

Attached are PPTs from EPA and NYC. Which we will present and discuss on August 15, 2017. Pls forward to your appropriate personnel in your office.

Call-in no.: (866) 469-3239
Call-in code: 680 11 022#
Webex link: [8/15 CERCLA/CWA Meeting Webex](#)
Meeting no.: 808 761 272

1. Introductions, roll-call and objectives of meeting (*EPA*)
20 minutes (10:00 am – 10:20 am)
2. Comparative discussion of similarities and differences between the CERCLA and CWA roles at the Newtown Creek site (*EPA*)
10 minutes (Presentation)/15 minutes (Discussion and Q&A) (10:20 am -10:45 am)
3. Precipitation data sets being considered for use in the CERCLA RI/FS modeling process (*EPA*)
20 minutes (Presentation)/20 minutes (Discussion and Q&A) (10:45 am – 11:25 am)
 - a. EPA-ERRD evaluation of Newtown Creek Site Geo-Neutral Point Source Model response to
 - i. LTCP 2008 typical year rainfall data set and
 - ii. Alternative LGA data set
4. Loading of CERCLA Hazardous Substances into Newtown Creek from CSOs and storm water discharges (*AQ/NYC*)
40 minutes (Presentation 20 minutes each for AQ and NYC) /30 minutes (Discussion and Q&A) (11:25 am– 12:35 pm)
 - a. Review of data set collected under site-specific CERCLA point source sampling program
5. Break
45 minutes (12:35 pm – 1:20 pm)
6. Discussion of sediment PAH and PCB background levels (*EPA*)

- 15 minutes (Presentation)/20 minutes (Discussion and Q&A) (1:20 pm – 1:55 pm)*
7. Overview of the LTCP path forward (*NYC*)
15 (Presentation)/20 minutes (Discussion and Q&A) (1:55 pm – 2:30 pm)
- a. Technical elements
 - b. Expected timeline of path forward
8. Identification of next steps and review of action items (*All*)
30 minutes (2:30 pm – 3:00 pm)